Facility ID#:

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	JST CLOSURE ECTION CHECKLIST
Inspector's Name K.Gage	Date 3 29 93
I SITE INFORMATION	
Facility/Site Name: Old Dominion	> Freight
City/Town: Greenshow	County: Gu
City/Town: Greenshoro Owner: Old Dominion Frei	Phone:
Operator:	Phone:
Contractor: Fux Seasons Ind. Laboratory:	Phone:
Directions:	Thone.
Date of scheduled UST Removal (fr	rom GW/UST-3): 1\8 93
II UST STATUS	
Tank #: 1 2 3	4 5 6 7 1 8
Size: 4K 4K	
Product: Wask Dil wask Dil	
Remark Y (YES), N (NO), NA (NOT APPLICABLE), and U (UN	NKNOWN) for each of the following:
III CLOSURE PROCEDURES	
Tanks, tools, equipment bor	nded or grounded?
CSHA/Safety violations obse	
Product in piping drained i	into tople?
Tanks properly purged? Met	
Tanks emptied and cleaned p	properly?
Accessible openings capped	or plugged except 1/8" vent?
L)A UST(s) closed in place and	filled with solid inert material?
Final destination of tank(s):	tow Seasons
Four Seasons	ntaminated soil, contaminated water, etc
IV SITE DESCRIPTION	
Y Soil stained and/or petrole	eum odor? hear fill end
Contaminated soil excavated	<pre>d? Quantity? (estimate):</pre>
Soil samples taken of excav	vated soil left on site?
Excavated soil on plastic or truc	
Tank(s) condition: #1-poor, #2-poor	er, pitting
TIDAGU TING CONGILIONS:	-
·	
V SAMPLING LOCATION	
NA USTs < 20': one at each end	d? .↓
Y USTs > 20': one at each end	
N Samples every 20' of piping	g?
N Samples under each tank island?	
N Water samples? (in lieu of	
Samples: floor, side, stockpiled	SOILE

VI SAMPLE COLLECTION QUALITY CONTROL Collection method: (Shovel, auger, (back hoe)): How Preserved? (ice): Tools decontaminated: (soap, Di-H2O, MEOH, organic-free H2O). Chain-of-Custody form (required): VII SUMMARY OF SITE CONDITIONS water in pit, Aquaterra believed it to be _ Groundwater intersected? perelled table, created law fixeres from blaste Bedrock encountered? Contaminated soil? Upon site anstruction Free product in excavation? VIII SAMPLES COLLECTED BY DEM PERSONNEL N Samples collected? Sample locations:

XV COMMENTS: #1- PID readings < 10ppm en 0113 samples.

#2- PID readings < 10ppm en all 3 samples.

Installed in 1975- waste oil tanks on site are believed to have been used tanks upon installation

All tanks installed 1/1975.

DIAGRAM OF SITE INVESTIGATION AT UST CLOSURE

Diagram should include physical structures such as roads, buildings, etc.; former location of USTs, pumps, product lines; soil sampling locations; and location of excavated soil.

